|  |  |  |  |
| --- | --- | --- | --- |
| Token | Expresión Regular | Código del Token | Atributos |
| TIPO | (“: set of integer”  | ”: set of real”  | “: set of character”  | “: set of boolean”  | “: integer”  | “: real”  | “: character”  | “: boolean”) | 257 | {: set of integer,: set of real,  : set of character,: set of boolean  : integer,: real,: character,: boolean} |
| OPBI | (“>”  | “>=”  | “<”  | “<=”  | “=”  | “¬=”  | “<>“  | “and”  | “or”  | “xor”  | “in“  | “\*”  | “/”) | 258 | {>, >=, <, <=, =, ¬=, <> ,and, or, xor, in, \*, /} |
| OPUN | (“+”  | “-“) | 259 | {+, -} |
| **CONS** | (“<carácter>”  | “<booleano>”  | “<constanteReal>”) | 260 | {<carácter>, <booleano>, <constanteReal>} |
| **CONSEN** | “<constanteEntera>” | 261 | {<constanteEntera>} |
| **IDEN** | “<identificador>” | 262 | {<identificador>} |
| NOT | “not” | 263 | {not} |
| CO | “,” | 264 | {,} |
| PAA | “ (“ | 265 | {(} |
| PAC | “)” | 266 | {)} |
| **SALIDA** | “<nomb\_salida>” | 267 | {<nomb\_salida>} |
| **FRASE** | “<frase>” | 268 | {<frase>} |
| **ENTRADA** | “<nomb\_entrada>” | 269 | {<nomb\_entrada>} |
| FOR | “for” | 270 | { for } |
| IGUAL | “:=” | 271 | {:=} |
| TO | “to” | 272 | { to } |
| DO | “do” | 273 | { do } |
| WHILE | “while” | 274 | { while } |
| IF | “if” | 275 | { if } |
| THEN | “then” | 276 | { then } |
| ELSE | “else” | 277 | { else } |
| ELIF | “else if” | 278 | { else if } |
| PUNCO | “;” | 279 | {;} |
| FUNCION | “function” | 280 | { function } |
| BEGIN | “begin” | 281 | { begin } |
| END | “end” | 282 | { end } |
| VAR | “var” | 283 | {var} |
| PROGRAM | “program” | 284 | {program} |
| PUN | “.” | 285 | {.} |
| PUN2 | “..” | 286 | {..} |
| CORA | “[“ | 287 | {[} |
| CORC | “]” | 288 | {]} |
| DOSPUN | “:” | 289 | {:} |